

L Number	Hits	Search Text	DB	Time stamp
1	20555	mentha or mint or peppermint	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 08:54
2	9	(mentha or mint or peppermint) and (indus or icmap/mp20)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 08:54
3	9	(mentha or mint or peppermint) and (indus or cimap/mp20)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 08:55
4	0	(mentha or mint or peppermint) near (indus or cimap/mp20)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 08:55
5	1658	indus or cimap/mp20	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 08:56
6	0	cimap/mp20	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 08:56
7	9	(indus or cimap/mp20) and (mentha or mint or peppermint)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 08:57
8	39	PATRASHASANY SHASANY-AJIT-KUMAR SHASANY-A-KGUPTAGUPTA-SUPADHYAYPRIYASINGHSINGH-SINGH-ANIL-KUMARDAROKARDAR	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 09:06
9	38684	DAROKAR-MAHENDRA-PANDURANGA DAROKAR-M-PTOMARBAHALLAL-R PATRA SHASANY SHASANY-AJIT-KUMAR SHASANY-A-K GUPTA GUPTA-S UPADHYAY PRIYA SINGH SINGH-A SINGH-ANIL-KUMAR DAROKAR DAROKAR-MAHENDRA-PANDURANG DAROKAR-MAHENDRA-PANDURANGA DAROKAR-M-P TOMAR BAHALLAL-R	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 09:09
10	555	(PATRA SHASANY SHASANY-AJIT-KUMAR SHASANY-A-K GUPTA GUPTA-S UPADHYAY PRIYA SINGH SINGH-A SINGH-ANIL-KUMAR DAROKAR DAROKAR-MAHENDRA-PANDURANG DAROKAR-MAHENDRA-PANDURANGA DAROKAR-M-P TOMAR BAHALLAL-R) and (mentha or mint or peppermint)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 09:15
11	1	("pp11788").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 09:16
12	4	("4240969").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 09:19
13	4	kukrail	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/08/17 09:19

Set Items Description

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?s mentha or mint
7615 MENTHA
9228 MINT
S1 14796 MENTHA OR MINT
?s indus and s1
27891 INDUS
14796 S1
S2 4 INDUS AND S1
?t s2/3/1-4

2/3/1 (Item 1 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
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0326420 DBR Accession No.: 2003-27561 PATENT
Producing transgenic plant, by agitating solution with germinating seedlings, its explant, Agrobacterium strain harboring plasmid vector, and cultivating and screening for polynucleotide integration - transgenic plant construction using Agrobacterium tumefaciens-mediated plasmid-mediated sense or antisense gene transfer for drought resistance, reduced height, cold tolerance, frost protection, crop improvement, salt tolerance, heavy metal resistance and insect resistance

AUTHOR: WEEKS T J; ROMMENS C M T
PATENT ASSIGNEE: SIMPLOT CO J R 2003
PATENT NUMBER: WO 200379765 PATENT DATE: 20031002 WPI ACCESSION NO.: 2003-788224 (200374)
PRIORITY APPLIC. NO.: US 377597 APPLIC. DATE: 20020506
NATIONAL APPLIC. NO.: WO 2003US8548 APPLIC. DATE: 20030320
LANGUAGE: English

2/3/2 (Item 2 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
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0286268 DBR Accession No.: 2002-08115 PATENT
Regenerating large number of viable and fertile transformed *mint* plants in vitro useful for micropropagation and genetic engineering, comprises using tissue culture technique using small tissue of the plant as starting material - callus culture and shoot culture for propagation and *mint* transgenic plant construction via Agrobacterium sp.-mediated gene transfer and particle bombardment for disease-resistance

AUTHOR: KUMAR S; GUPTA S K; BHAT S; TULI R
PATENT ASSIGNEE: COUNCIL SCI and IND RES 2001
PATENT NUMBER: US 6323394 PATENT DATE: 20011127 WPI ACCESSION NO.: 2002-096604 (200213)
PRIORITY APPLIC. NO.: US 263485 APPLIC. DATE: 19990308
NATIONAL APPLIC. NO.: US 263485 APPLIC. DATE: 19990308
LANGUAGE: English

2/3/3 (Item 3 from file: 357)
DIALOG(R)File 357:Derwent Biotech Res.
(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0222440 DBR Accession No.: 98-04037 PATENT
A consortium (K-17) of yeasts and bacteria, a producer of a complex of vitamins, organic acids, enzymes and cellulose - cellulose, vitamin and enzyme production by a mixed culture grown on whey, molasses, sorbose syrup, saccharinated must or fruit juice culture medium

AUTHOR: Chekasina E V; Nikitina M B; Aftenev P V
PATENT ASSIGNEE: Chekasina E V; Nikitina M B; Aftenev P V 1997
PATENT NUMBER: RU 2081911 PATENT DATE: 970620 WPI ACCESSION NO.: 98-085148 (9808)
PRIORITY APPLIC. NO.: RU 95120348 APPLIC. DATE: 951128
NATIONAL APPLIC. NO.: RU 95120348 APPLIC. DATE: 951128

LANGUAGE: Russian

2/3/4 (Item 4 from file: 357)
DIALOG(R) File 357:Derwent Biotech Res.
(c) 2004 Thomson Derwent & ISI. All rts. reserv.

0059907 DBR Accession No.: 87-04255

**The biotransformation of monoterpenoids by plant tissue culture - using
Lavandula angustifolia suspension cell culture (conference paper)**

AUTHOR: Lappin G; Tampion J; Stride J D

CORPORATE SOURCE: School of Biotechnology, The Polytechnic of Central
London, 115 New Cavendish Street, London W1M 8JS, U.K. (113-16) 1986

CODEN: 9999Y

LANGUAGE: English